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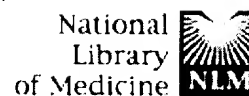
DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

L17	L16 AND immortalized	113	L17
L16	L15 AND human	799	L16
L15	microglia	846	L15
L14	L13 AND glia	5	L14
L13	L12 AND vector	208	L13
L12	L11 AND human	211	L12
L11	amphotrophic	213	L11
L10	amphotrophic AND v-myc	5	L10
L9	amphotrophic replication incompetent retroviral vector	1	L9
L8	L6 AND amphotrophic	3	L8
L7	L6 NAD amphotrophic replication incompetent retroviral vector	0	L7
L6	(microglia)	846	L6
L5	L4 AND v-myc	8	L5
L4	microglia	846	L4

DB=USPT,PGPB; PLUR=YES; OP=ADJ

L3	L2 AND microglia	24	L3
L2	((435/456 435/458)!.CCLS.)	1117	L2
L1	(Kim-Seung-U.IN.)	4	L1

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Pediatr Surg Int. 2002 Oct;18(7):595-9.

PMID: 12471473 [PubMed - in process]

☐ **2:** [Wojtowicz WM, Farzan M, Joyal JL, Carter K, Babcock GJ, Israel DI, Sodroski J, Mirzabekov T.](#) [Related Articles](#), [Links](#)**Stimulation of enveloped virus infection by beta-amyloid fibrils.**

J Biol Chem. 2002 Sep 20;277(38):35019-24.

PMID: 12119288 [PubMed - indexed for MEDLINE]

☐ **3:** [Singh S, Cunningham C, Buchanan A, Jolly DJ, Nemunaitis J.](#) [Related Articles](#), [Links](#)**Toxicity assessment of intratumoral injection of the herpes simplex type I thymidine kinase gene delivered by retrovirus in patients with refractory cancer.**

Mol Ther. 2001 Aug;4(2):157-60.

PMID: 11482988 [PubMed - indexed for MEDLINE]

☐ **4:** [Price DT, Rudner X, Michelotti GA, Schwinn DA.](#) [Related Articles](#), [Links](#)**Immortalization of a human prostate stromal cell line using a recombinant retroviral approach.**

J Urol. 2000 Dec;164(6):2145-50.

PMID: 11061945 [PubMed - indexed for MEDLINE]

☐ **5:** [Kaubisch A, Ward M, Schoetz S, Hesdorffer C, Bank A.](#) [Related Articles](#), [Links](#)**Up-regulation of amphotrophic retroviral receptor expression in human peripheral blood CD34+ cells.**

Am J Hematol. 1999 Aug;61(4):243-53.

PMID: 10440910 [PubMed - indexed for MEDLINE]

☐ **6:** [Eton D, Terramani TT, Wang Y, Takahashi AM, Nigro JJ, Tang L, Yu H.](#) [Related Articles](#), [Links](#)**Genetic engineering of stent grafts with a highly efficient pseudotyped retroviral vector.**









J Vasc Surg. 1999 May;29(5):863-73.

PMID: 10231638 [PubMed - indexed for MEDLINE]

☐ **7:** [Introna M, Barbui AM, Golay J, Bambacioni F, Schiro R, Bernasconi S, Breviario F, Erba E, Borleri G, Barbui T, Biondi A, Rambaldi A.](#) [Related Articles](#), [Links](#)**Rapid retroviral infection of human haemopoietic cells of different lineages: efficient transfer in fresh T cells.**

Br J Haematol. 1998 Nov;103(2):449-61.

PMID: 9827919 [PubMed - indexed for MEDLINE]

- 8: Sayers ST, Khan N, Ahmed Y, Shahid R, Khan T. [Related Articles](#). [Links](#)
 Preparation of brain-derived neurotrophic factor- and neurotrophin-3-secreting Schwann cells by infection with a retroviral vector.
J Mol Neurosci. 1998 Apr;10(2):143-60.
PMID: 9699155 [PubMed - indexed for MEDLINE]
- 9: Hicok KC, Thomas T, Gori F, Rickard DJ, Spelsberg TC, Riggs BL. [Related Articles](#). [Links](#)
 Development and characterization of conditionally immortalized osteoblast precursor cell lines from human bone marrow stroma.
J Bone Miner Res. 1998 Feb;13(2):205-17.
PMID: 9495513 [PubMed - indexed for MEDLINE]
- 10: Yogalingam G, Bielicki J, Hopwood JJ, Anson DS. [Related Articles](#). [Links](#)
 Feline mucopolysaccharidosis type VI: correction of glycosaminoglycan storage in myoblasts by retrovirus-mediated transfer of the feline N-acetylgalactosamine 4-sulfatase gene.
DNA Cell Biol. 1997 Oct;16(10):1189-94.
PMID: 9364929 [PubMed - indexed for MEDLINE]
- 11: Xu GW, Sun ZT, Forrester K, Wang XW, Coursen J, Harris CC. [Related Articles](#). [Links](#)
 Tissue-specific growth suppression and chemosensitivity promotion in human hepatocellular carcinoma cells by retroviral-mediated transfer of the wild-type p53 gene.
Hepatology. 1996 Nov;24(5):1264-8.
PMID: 8903408 [PubMed - indexed for MEDLINE]
- 12: Hughes JV, Messner K, Burnham M, Patel D, White EM. [Related Articles](#). [Links](#)
 Validation of retroviral detection for rodent cell-derived products and gene therapy applications.
Dev Biol Stand. 1996;88:297-304.
PMID: 9119153 [PubMed - indexed for MEDLINE]
- 13: Askari F, Hitomi E, Thiney M, Wilson JM. [Related Articles](#). [Links](#)
 Retrovirus-mediated expression of HUG Br1 in Crigler-Najjar syndrome type I human fibroblasts and correction of the genetic defect in Gunn rat hepatocytes.
Gene Ther. 1995 May;2(3):203-8.
PMID: 7614251 [PubMed - indexed for MEDLINE]
- 14: Tortora G, Budillon A, Yokozaki H, Clair T, Pepe S, Merlo G, Rohlff C, Cho-Chung YS. [Related Articles](#). [Links](#)
 Retroviral vector-mediated overexpression of the RII beta subunit of the cAMP-dependent protein kinase induces differentiation in human leukemia cells and reverts the transformed phenotype of mouse fibroblasts.
Cell Growth Differ. 1994 Jul;5(7):753-9.
PMID: 7947390 [PubMed - indexed for MEDLINE]
- 15: Hickstein DD, Grunvald E, Shumaker G, Baker DM, Back AL, Embree LJ, Yee E, Gollahon KA. [Related Articles](#). [Links](#)
 Transfected leukocyte integrin CD11b/CD18 (Mac-1) mediates phorbol ester-activated, homotypic cell:cell adherence in the K562 cell line.
Blood. 1993 Oct 15;82(8):2537-45.
PMID: 8400300 [PubMed - indexed for MEDLINE]
- 16: Okabe M, Uehara Y, Miyagishima T, Itaya T, Tanaka M, Kuni-Eda Y, Kurosawa M, Miyazaki T. [Related Articles](#). [Links](#)

Effect of herbimycin A, an antagonist of tyrosine kinase, on bcr/abl



oncoprotein-associated cell proliferations: abrogative effect on the transformation of murine hematopoietic cells by transfection of a retroviral vector expressing oncoprotein P210bcr/abl and preferential inhibition on Ph1-positive leukemia cell growth.

Blood. 1992 Sep 1;80(5):1330-8.

PMID: 1515646 [PubMed - indexed for MEDLINE]

17: Huber BE, Richards CA, Krenitsky TA.

[Related Articles](#), [Links](#)



Retroviral-mediated gene therapy for the treatment of hepatocellular carcinoma: an innovative approach for cancer therapy.

Proc Natl Acad Sci U S A. 1991 Sep 15;88(18):8039-43.

PMID: 1654555 [PubMed - indexed for MEDLINE]

18: Amstad P, Reddel RR, Pfeifer A, Malan-Shibley L, Mark GE 3rd, Harris CC.

[Related Articles](#), [Links](#)



Neoplastic transformation of a human bronchial epithelial cell line by a recombinant retrovirus encoding viral Harvey ras.

Mol Carcinog. 1988;1(3):151-60.

PMID: 2855021 [PubMed - indexed for MEDLINE]

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